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TCS #8923/64 PID/ABCB 220/64 28 October 1964 Copy #_______

MENORANDUM FOR: Chief, Nuclear Energy Division, OSI

ATTENTION:

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THROUGE:

Chief, Requirements Branch, Recommaissance Group, COS

PRCM:

Chief, CIA/PID(MPIC)

SIBJECT:

Search for Evidence of Explosion Along the Anni-Bukhara

Canal, USSR

REFERENCES:

Requirement No. C-814-81,865 CIA Project No. C 1586-64

- 1. The area south of Bukhara, UEER, where the Amu-Bukhara
 Canal is under construction, has been searched on recent KEYHOLE photography for evidence of an explosion which occurred on 23 July 1964. The
 site of the explosion has been identified as being along a 8 mile section of the canal. The center of this section is located at approximately
 39-218 64-148.
- 2. Mission

 2. Mission

 placing explosive charges along the 8 mile section, which was between previously blasted sections of the canal. Closely spaced holes were visible at that time. Mission

 length of the 8 mile section has been blasted out. This is apparently the result of the 23 July 1964 explosion described in the 24 July article by G. Dimov, in the Pravda Vostoka.
- 3. The new village of Khamza, apparently built for workers on the canal, is located on the south side of the canal at approximately 39-20M 64-04E. This is about 4 nautical miles (nm) west-southwest of the western end of the new section. The identification of this village as Khamza is based on an articla by L. Chechkova in the 4 April 1964 issue of Vokrug Sveta, which included a map of the Ami-Bukhara canal and showed the location of the new village. A pumping station is under construction just north of Khamza.

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- of the canal from Khamza westward to its connection with an older canal which leads to the Ammi-Dar'ya River. The new section was not covered by this mission.

Declass Review by NIMA/DOD

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- 5. Two copies of an overlay showing the alignment of the Assi-Bukhara Canal, keyed to AMS Map Sheets MJ 41-3 and MJ 41-4, Series DMSPA-1 (Top Secret Ruff), are enclosed. In addition, one copy each of 7x enlargements from Missions to the canal are enclosed for your retention.
 - 6. The following photography was used in this study:

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- 7. The photo analysts on this project were They may be contected on extension 2010 should you have further questions regarding this requirement.
- 8. This manorandum with enclosures completes the referenced requirement.

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Inclosures:

GIA/PID/ABCB/P-284 & 285/64 (Photo Enlargements) GIA/PID/ABCB/P-286/64 (Overlay) (2 copies) Total of & Enclosures







